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1. Cool top platform with at least three Strahlungsheizkörpern, which are arranged below the glass ceramic cooking surface and are operated by means of capacitive sensor switches, characterised in that in the region of the capacitive sensor switches the support material glass ceramic (1) on the underside burless strips (2) exhibits.
2. Cool top platform with at least three Strahlungsheizkörpern according to claim 1, characterised in that the burless zone (2) an edge strip concerns.
3. Cool top platform with at least three Strahlungsheizkörpern according to claim 1, characterised in that the material thickness of the burless strip zone (2) the thickness of the glass ceramic cooking surface (1), reduced around burr-high (3), is.

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